

NAME THEM, GRAPH THEM, LABEL THEM WITH 2 POINTS

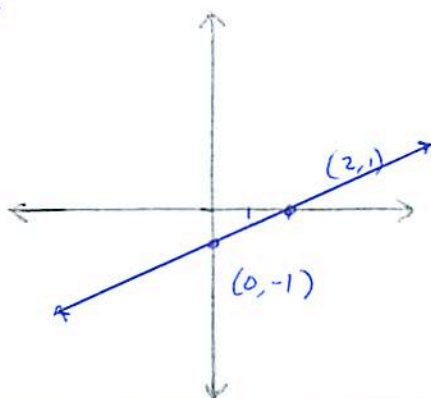
LF

$$y = \frac{1}{2}x - 1$$

slope $\frac{1}{2}$ y-int -1

$$y = mx + b$$

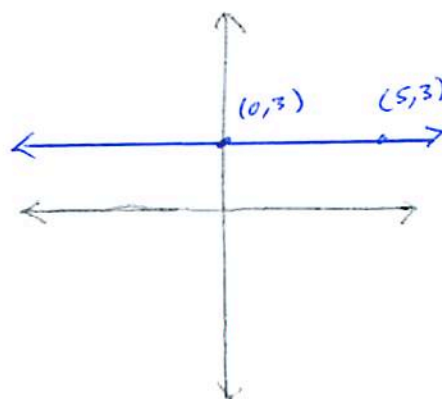
x	y
0	-1
2	1



CLF

$$\frac{3y}{3} = \frac{9}{3}$$

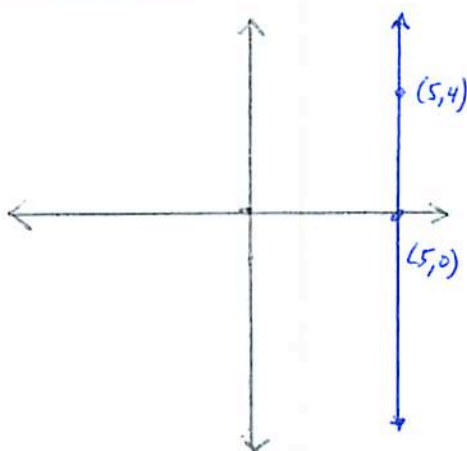
$$y = 3$$



LR

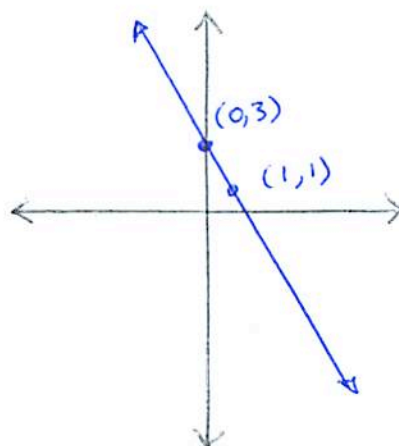
$$\frac{2x}{2} = \frac{10}{2}$$

$$x = 5$$



LF

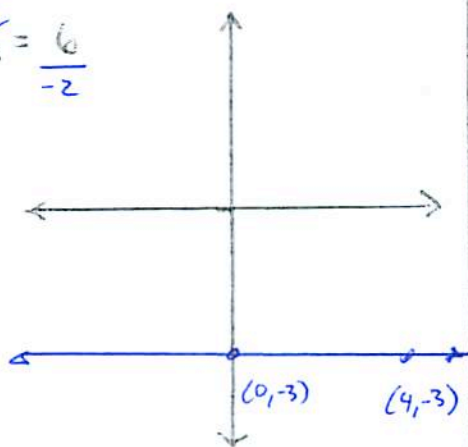
$$y = -2x + 3$$



CLF

$$\frac{4x - 2y - 4x}{-2} = \frac{6}{-2}$$

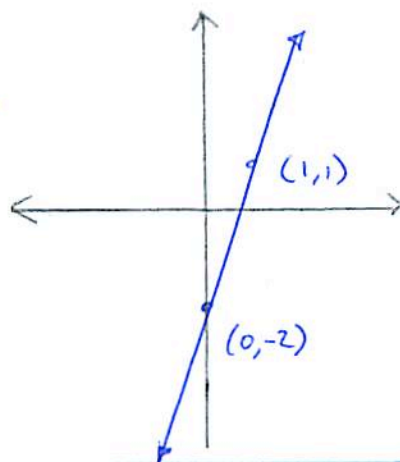
$$y = -3$$



LF

$$\frac{y - 3x = -2}{+3x \quad +3x}$$

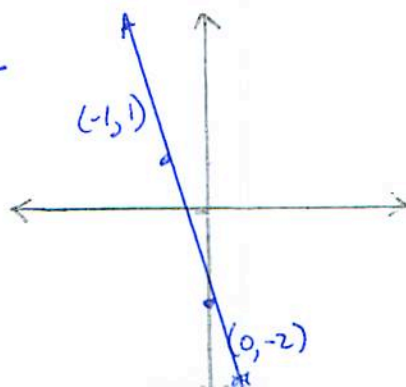
$$y = 3x - 2$$



LF

$$\frac{2y}{2} = \frac{-6x - 4}{2}$$

$$y = -3x - 2$$



LF

$$\frac{4y - 2x = 12}{+2x \quad +2x}$$

$$\frac{4y}{4} = \frac{2x + 12}{4}$$

$$y = \frac{1}{2}x + 3$$

